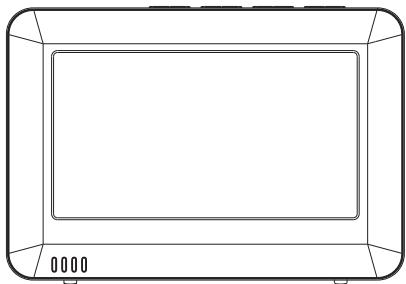


DENVER®



**USER'S MANUAL
MT-752C**

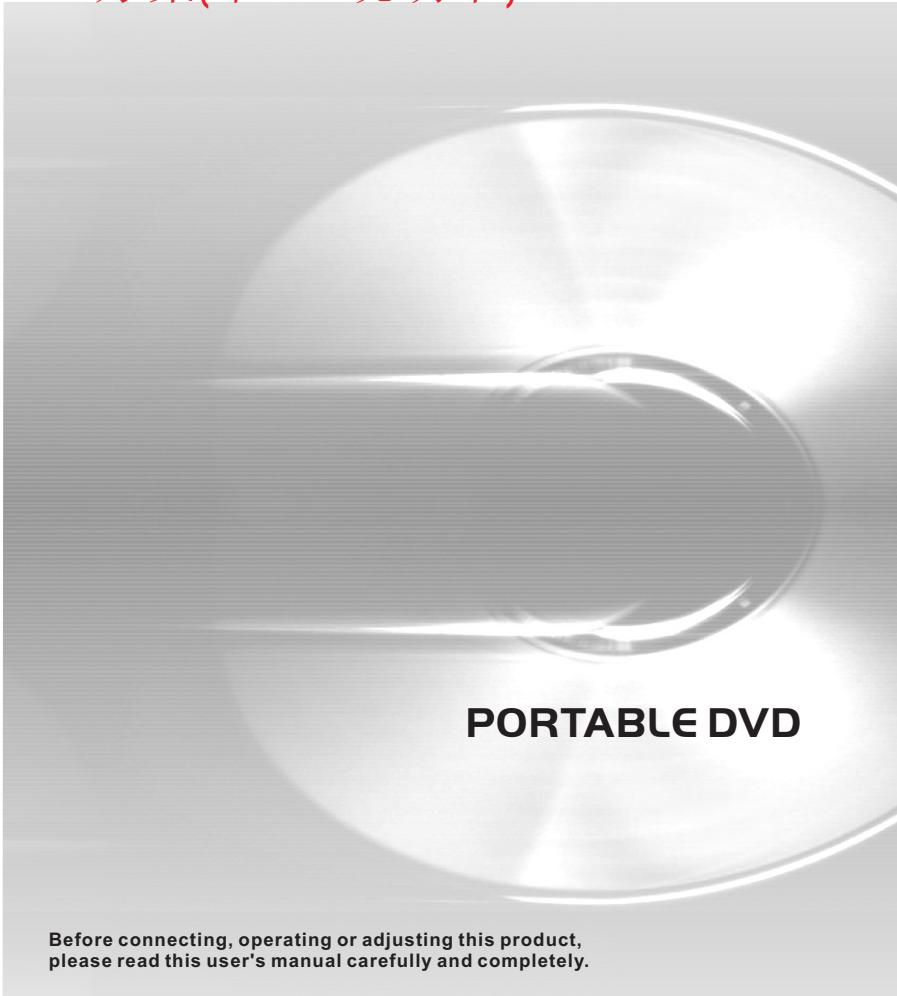


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Important Safety Instructions

-  Warning: To reduce the risk of electric shock, do not remove the cover or back. There are no user-serviceable parts inside. Refer servicing to qualified personnel.
-  Warning: To prevent fire or electric shock hazard, do not expose the unit to rain or moisture.
- Do not expose the Adaptor and portable DVD to water (dripping or splashing) and no objects filled with liquids, such as vases, should be placed on the unit.
- Keep the portable DVD away from direct sunlight and heat source such as radiators or stoves.
- Do not block the ventilation openings. Slots and openings on the unit are provided for ventilation. The openings should never be blocked by placing your portable DVD on a cushion, sofa or other similar surface.
- Do not place the portable DVD on unstable cart, stand, tripod, bracket or table. The unit may fall, resulting in possible damage or injury.
- Never place heavy or sharp objects on the LCD panel or frame.
- Only use the AC adapter included with portable DVD. Using any other adapter will void your warranty.
- The plug of AC adaptor is used as the disconnect device, the disconnect device shall remain readily operable.
- Unplug the power from the outlet when the unit is not in use.
- Attention should be drawn to the environmental aspects of battery disposal.



CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.



WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.



WARNING: Excessive sound pressure from earphones or headphones can cause hearing loss.



WARNING: Only use attachments/accessories specified provided by the manufacturer, the portable DVD is supplied by AC adapter, the AC adapter is used as disconnect device, the disconnect device shall remain readily operable.



Caution: Danger of explosion if battery is incorrectly replaced, replaced only with the same or equivalent type (Lithium battery)

Safety Precautions

WARNING

RISK OF ELECTRIC SHOCK
DO NOT OPEN



Warning: This digital video disc player employs a laser system. Use of controls, adjustments, or the performance of procedures other than those specified herein may result in hazardous radiation Exposure.



Warning: To prevent direct exposure to laser beam, do not open the enclosure. Visible laser radiation when open.



Warning: Never stare directly into the laser beam.



Caution: Do not install this product in a confined space such as a book case or similar unit.



Warning: when the unit using by child, parents must make sure to let the child understand all contents in Instruction book how battery using to guarantee using battery correctly all the time.



Warning: when find battery overheat, swell or dour, please stop using battery and contact service centre for getting replacement.



Warning: do not charging battery on the place of insufficient ventilation such as: mattress, sofa, cushion, soft mat.....



Warning: we will not take any responsibility if user incorrectly use battery, not following our warning instruction label on the battery case.



Warning: more than 250mm USB extension cord is prohibited to use for USB port

N Notes on Copyrights:

- It is forbidden by law to copy, broadcast, show, broadcast via cable, play in public, or rent copyrighted material without permission.
- This product features the copy protection function developed by Macrovision. Copy protection signals are recorded on some discs. When recording and playing the pictures of these discs picture noise will appear. This product incorporates copyright protection technology that is protected by method claims of certain U.S. Patents and other intellectual property rights owned by Macrovision Corporation and other rights owners. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by macrovision Corporation. Reverse engineering or disassembly is prohibited.

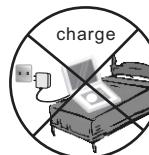
SERIAL NUMBER:

You can find the serial number on the back of the unit. This number is unique to this unit and not available to others. You should record requested information here and retain this guide as a permanent record of your purchase.

Model No. _____

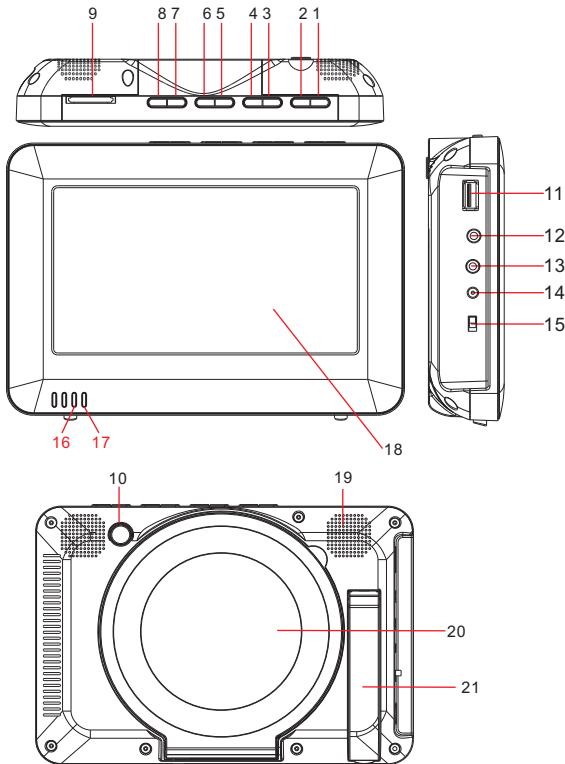
Serial No. _____

Date of Purchase _____



Identification of Controls

Main Unit



1. ▼ DOWN
2. ► NEXT
2. ▲ UP
4. ◀ PREVIOUS
3. ► RIGHT/VOL+
4. ◀ LEFT/VOL-
5. ENTER
6. SETUP
7. NAVI.:display navigation menu as follow.
8. SOURCE
9. SD/MMC/MS
10. OPEN
11. USB
12. ♀ Earphone Socket
13. AV OUT
14. DC IN 9-12V
15. ON/OFF
16. POWER INDICATOR
17. BATTERY CHARGE INDICATOR
18. LED DISPLAY
19. SPEAKERS
20. DVD DOOR
21. BACK STAND



AUDIO

DVD Press AUDIO repeatedly during playback to hear a different audio language or audio track, if available.

CD VCD Press AUDIO repeatedly during playback to hear a different audio channel (Left, Right, Mix, Stereo).

MENU

Return to DVD/VCD root menu.

DISPLAY

To display the playtime and status information.

SUBTITLE

Press SUBTITLE repeatedly during playback to hear a different subtitle languages.

SETUP Menu Setting

General Setup Page

Press SETUP button to get the setup menu. Use direction buttons ▲▼◀▶ to select the preferred item. After finishing settings, press SETUP again to normal display.

The following menu items can be changed:

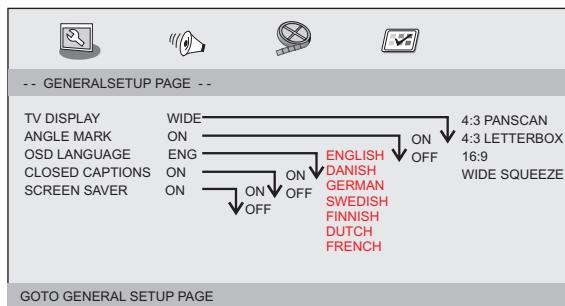
GENERAL: selects the GENERAL PAGE menu.

AUDIO: selects the AUDIO PAGE menu.

VIDEO: selects the VIDEO PAGE menu.

PREFERENCE : selects the PREFERENCE PAGE menu.

General Setup Page



TV DISPLAY: selects the aspect ratio of the playback picture.

4:3 PANSCAN: if you have a normal TV and want both sides of the picture to be trimmed or formatted to fit your TV screen.

4:3 LETTERBOX: if you have a normal TV. In this case, a wide picture with black bands on the upper and lower portions of the TV screen will be displayed.

16:9: wide screen display.

Wide Squeeze: Set screen mode to 4:3.

Angle Mark

Displays current angle setting information on the right hand corner of the TFT screen if available on the disc.

OSD Language

You can select your own preferred language settings.

Closed Captions

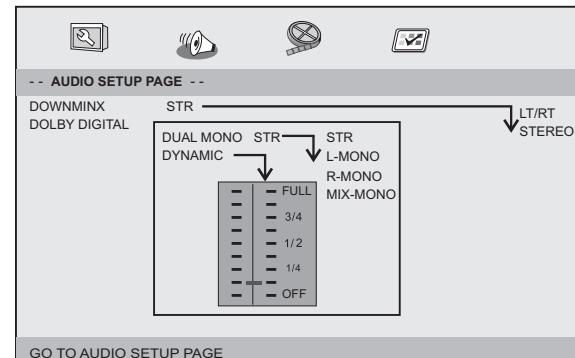
Closed captions are data that are hidden in the video signal of some discs. Before you select this function, please ensure that the disc contains closed captions information and your TV set also has this function.

Screen Saver

This function is used to turn the screen saver On or Off.

Audio Setup Page

Audio Setup Page



SETUP Menu Setting

Audio Setup Page

● Downmix

This options allows you to set the stereo analog output of your DVD Player.

→ **LT/RT**:Select this option if your DVD Player is connected to a Dolby Pro Logic decoder.

→ **Stereo**:Select this option when output delivers sound from only the two front speakers.

● Dolby digital

The options included in Dolby Digital Setup are: 'Dual Mono' and 'Dynamic'.

● Dual Mono

→ **Stereo**:Left mono sound will send output signals to Left speaker and Right mono sound will send output signals to Right speaker.

→ **L-Mono**:Left mono sound will send output signals to Left speaker and Right speaker.

→ **R-Mono**:Right mono sound will send output signals to Left speaker and Right speaker.

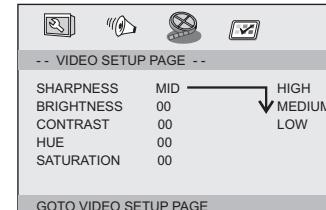
→ **Mix-Mono**:Left and Right mixed mono sound will send output signals to Left and Right speakers.

● Dynamic

Dynamic range compression.

Video Setup Page

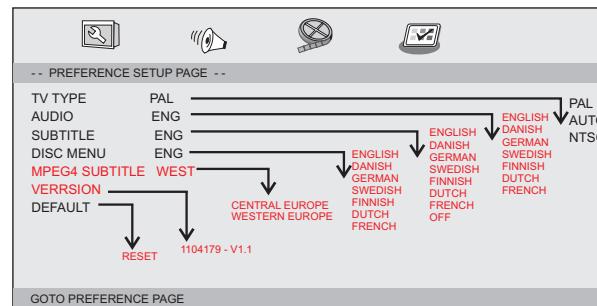
● Video Setup Page



Sharpness,Brightness,Contrast,Hue,Saturation:setting the video quality.

Preference Page

● Preference Page



● TV Type

Selecting the colour system that corresponds to your TV when AV outputs.This DVD Player is compatible with both NTSC and PAL.

SETUP Menu Setting

Preference Page

PAL- Select this if the connected TV is PAL system. It will change the video signal of a NTSC disc and output in PAL format.

NTSC-Select this if the connected TV is NTSC system. It will change the video signal of a PAL disc and output in NTSC format.

Auto:Chang the video signal output automatic according to the playing disk format.

- Audio**:Selects a language for audio (if available).
- Subtitle**:Selects a language for subtitle (if available).
- Disc Menu**:Selects a language for disc menu (if available).
- MPEG4 SUBTITLE: Selects a subtitle for DVD(if avai lable)**
- VERSION:Display product version**.
- Default**:Back to the factory setting.

Parameters and specifications

Electronical parameters

Item	Standard requirement				
Power requirements	: AC 100-240 V , 50/60 Hz				
Dimensions (Approx.)	: 200(L)X140(W)X36.5(H)MM				
Power consumption	: <10W				
Weight (Approx.)	: 0.55 kg				
Operating humidity	: 5 % to 90 %				
Output	<table border="1"><tr><td>VIDEO OUT</td><td>:1 Vp-p (75Ω)</td></tr><tr><td>AUDIO OUT</td><td>:1.4 Vrms (1 KHz, 0 dB)</td></tr></table>	VIDEO OUT	:1 Vp-p (75Ω)	AUDIO OUT	:1.4 Vrms (1 KHz, 0 dB)
VIDEO OUT	:1 Vp-p (75Ω)				
AUDIO OUT	:1.4 Vrms (1 KHz, 0 dB)				

Battery Parameters

Battery Parameters

Battery Specifications:

Output: 7.4V

Charge / Discharge Time:

Standard charge time: 3h ~ 4h

Storage and work circumstances:

1. Storage circumstances	Temperature	Humidity
6 months	-20°C ~ +45°C	65±20%
1 week	-20°C ~ +65°C	65±20%

2. Work circumstances	Temperature	Humidity
Standard charge	0°C ~ +45°C	65±20%
Standard discharge	-20°C ~ +65°C	65±20%

System

Laser	:Semiconductor laser, wavelength 650 nm
Signal system	: NTSC / PAL
Frequency response	: 20Hz to 20 kHz(1dB)
Signal-to-noise ratio	:More than 80 dB (ANALOG OUT connectors only)
Dynamic range	:More than 85 dB (DVD/CD)



Note: Design and specifications are subject to change prior notice.

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www.denver-electronics.com



Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries are marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households.

Additional information is available at the technical department of your city.

Please fill the blank with the model number
of this player for future reference